

## D02 gG 63A/400V



## Specifications

|                           |                                |
|---------------------------|--------------------------------|
| ETI Code                  | 002212005                      |
| Description               | D02 gG 63A/400V                |
| Class name                | Fuse link                      |
| Rated current (A)         | 63                             |
| Type                      | D0                             |
| Size                      | D02                            |
| Characteristics           | gG                             |
| Rated AC voltage (V)      | 400                            |
| Rated DC voltage (V)      | 250                            |
| Dimensions                | E18                            |
| Indicator                 | Top fuse status indicator      |
| Breaking capacity AC (kA) | 50                             |
| Breaking capacity DC (kA) | 8                              |
| Power dissipation (W)     | 5,4                            |
| Standards                 | DIN EN 60269-1, DIN EN 60269-3 |
| Application               | For cable protection           |

[Online product page](#)

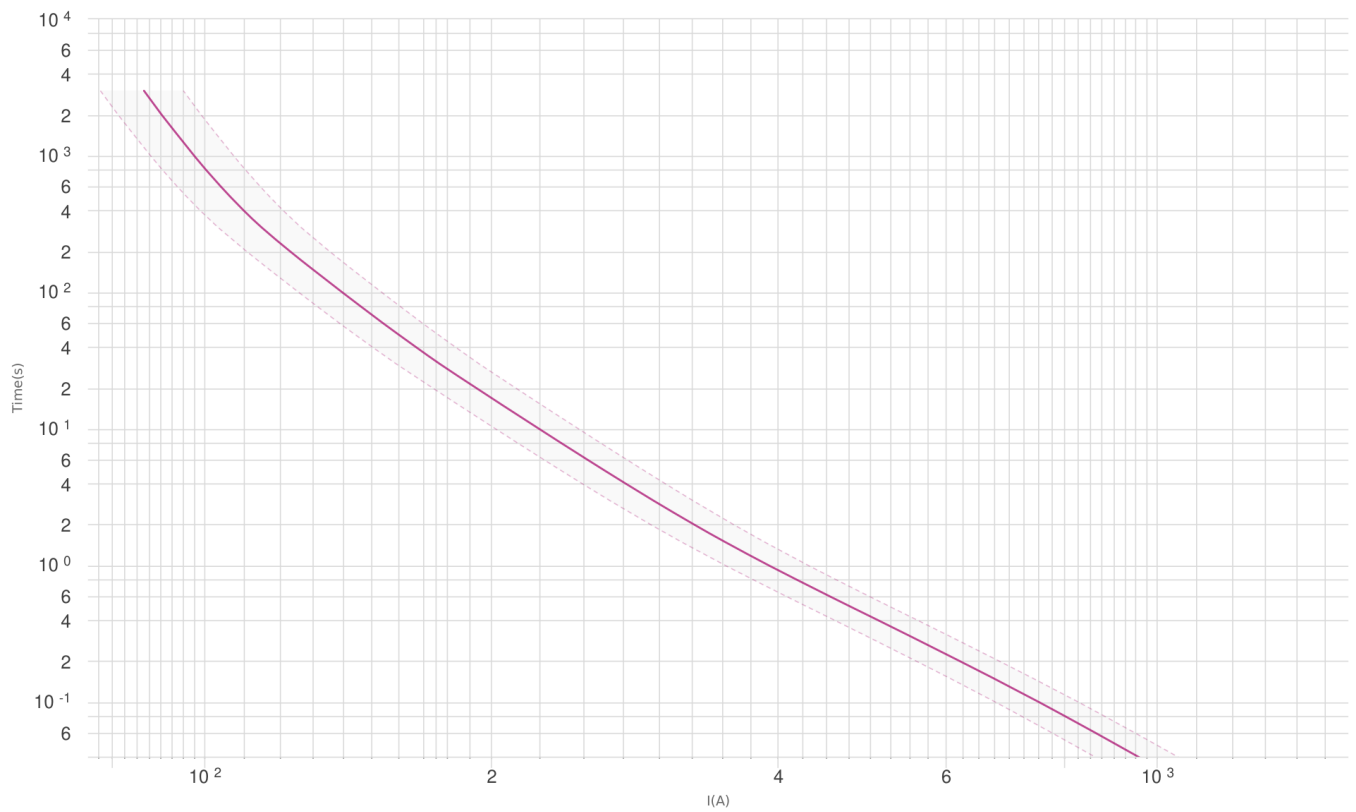
## Other documentation

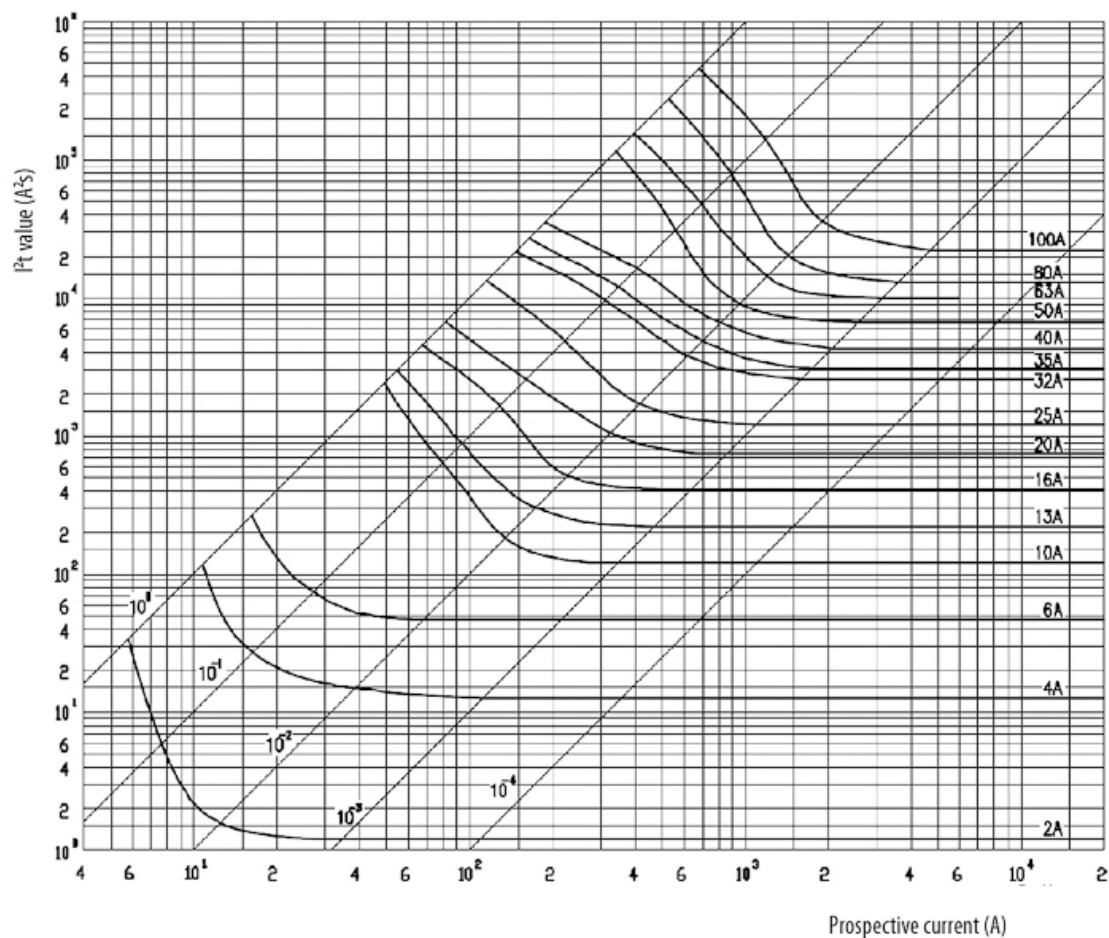
[Technical data catalogue](#)  
[Certificate](#)  
[3D Model](#)  
[Instruction manual](#)  
[CE declaration](#)

## ETIM international clasification

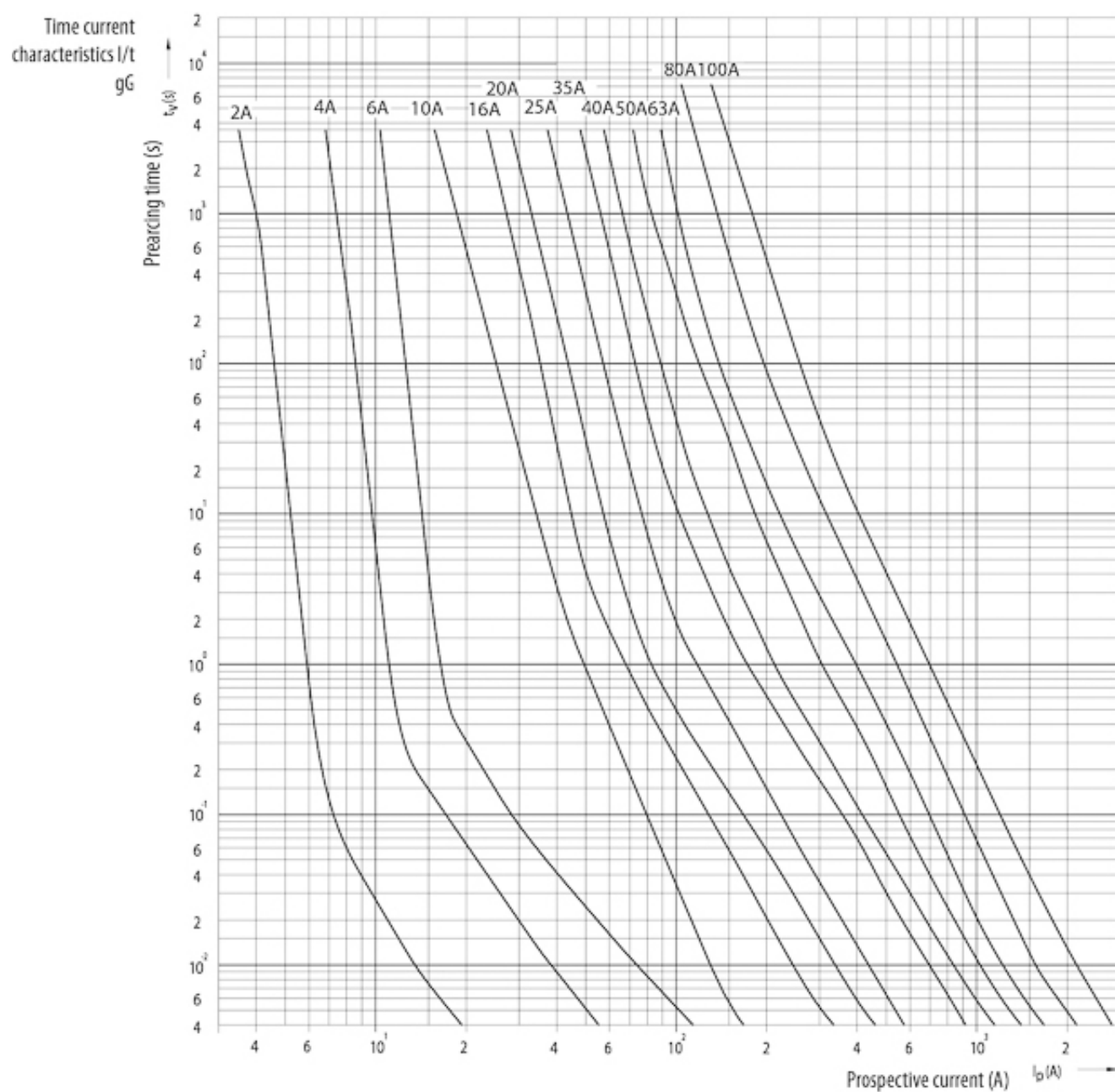
|                       |                                               |
|-----------------------|-----------------------------------------------|
| Classification        | EC001642                                      |
| Class name            | D0-system fuse link                           |
| Colour code           | Copper                                        |
| Construction size     | D02                                           |
| Nominal rated current | 63A                                           |
| Nominal rated voltage | 400V                                          |
| Utilization category  | gL/gG (cable protection/equipment protection) |

# Characteristics

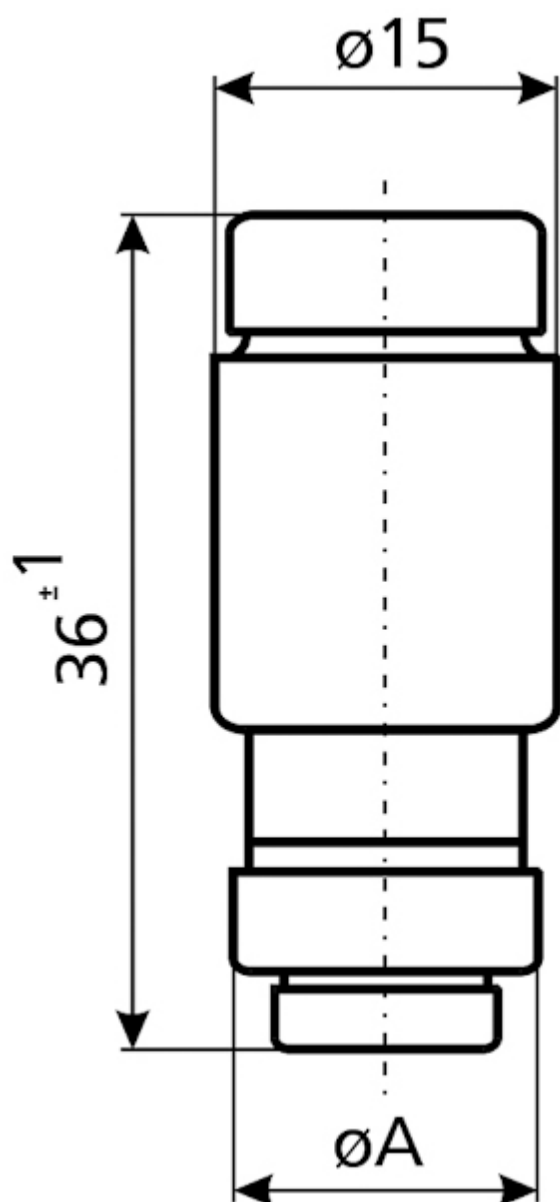




# Characteristics



## Dimension drawing



| $I_n$<br>[A] | $\varnothing A$ |
|--------------|-----------------|
| 20           | 10,9            |
| 25           | 12,1            |
| 32           | 13,3            |
| 35           | 13,3            |
| 40           | 13,3            |
| 50           | 14,5            |
| 63           | 15,9            |

# Cut-off current characteristics

